



DRIVEBRIGHT™

Parking Garage Light



SKU	DLC Model #
157089	ZPS-MX114-70W-V1-T1-E6-D1-D-G2

Beyond LED Technology's DRIVEBRIGHT Parking Garage Light is a versatile, high-efficiency lighting solution tailored for a wide range of commercial and industrial applications. With adjustable wattage and color temperature settings, this Parking Garage Light ensures optimal illumination and energy savings, making it ideal for garages, stairwells, gas stations, awnings, and more. The sleek, functional design makes installation and maintenance a breeze, while its weatherproof construction ensures durability in the harshest conditions. Whether you're looking to light up a large parking structure or a small outdoor area, the DRIVEBRIGHT Parking Garage Light delivers high performance and reliability.

Product Features

- Up to 150 lm/W
- Adjustable wattage
- Adjustable CCT
- 0-10V Dimmable
- 110° Beam Angle
- Easy installation and maintenance design
- Supports pendant, J-box, and ceiling mounts
- Die-cast aluminum
- Bronze housing
- Input Voltage 100-277VAC
- UL & DLC listed

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SKU	ADJ. WATT	MAX LUMENS	ADJ. CCT	INPUT VOLTAGE	CRI	LIGHT SPREAD	CONSTRUCTION	DIMMING	IP RATING	CERTIFICATIONS
157089	35W/50W/70W	10500	3K/4K/5K	100-277V	>80	110°	Die-Cast Aluminum	0-10V	IP65	UL & DLC

SKU: 157089

Specifications

Parameter	Description	Value
General Performance	Model #	ZPS-MX114-70W-V1-T1-E6-D1-D-G2
	Adjustable Watt	35W/50W/70W
	Max Lumens	10500
	Lumen Efficacy	Up to 150lm/W
	Color Temperature	3000K/4000K/5000K
	CRI (Ra)	>70
	Light Spread	110°
	Diffuser Type	Glass
Electrical	Input Voltage	100-277Vac
	Frequency	50/60Hz
	Dimming	0-10V
	Power Factor	>0.9
	Driver Surge Protection	2KV
	Flicker Percent	<30%
Physical	Operating Temperature	-40°C to 40°C
	Operating Humidity	10%~ 90%RH
	Storage Temperature	-30°C to 60°C
	Storage Humidity	10%~ 90%RH
	LED Brand	Bridgelux
	LED Type	SMD2835
	LED QTY	312 Pcs
Qualification	Construction	Die-Cast Aluminum
	Housing Color	Bronze
	IP Rating	IP65

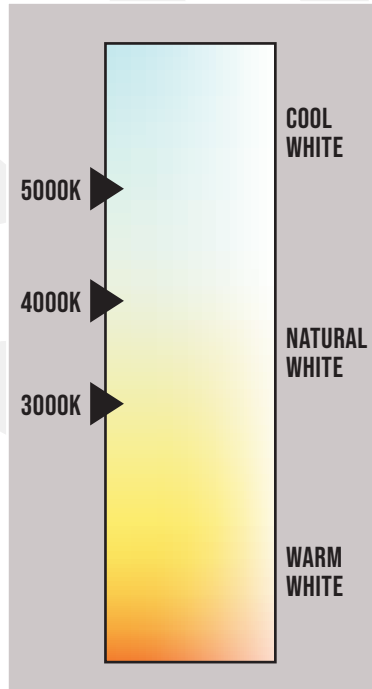
PARKING GARAGE LIGHT



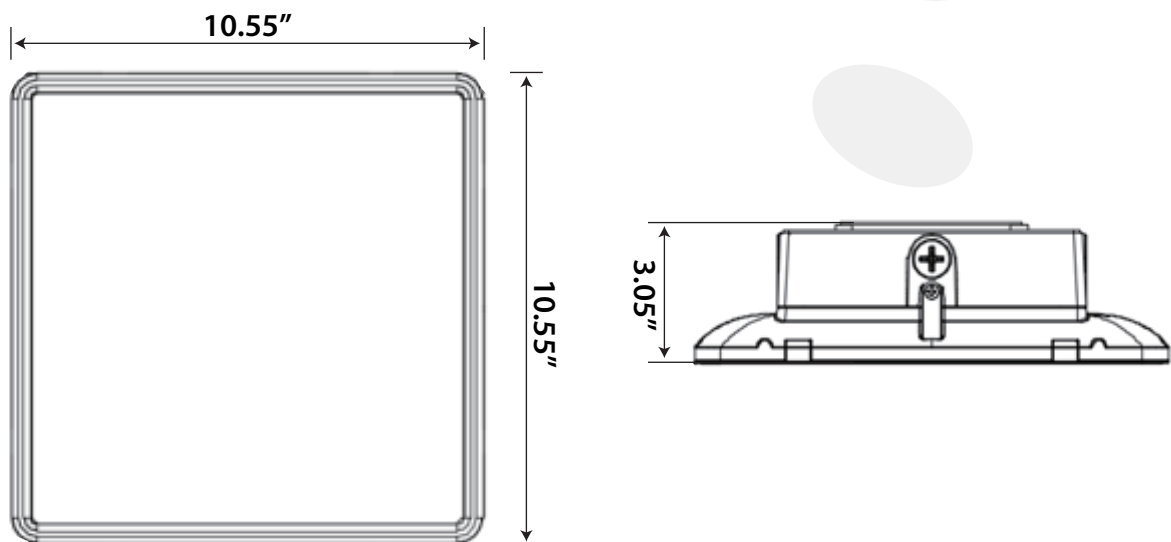
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Correlated Color Temperature (CCT)



Dimensions



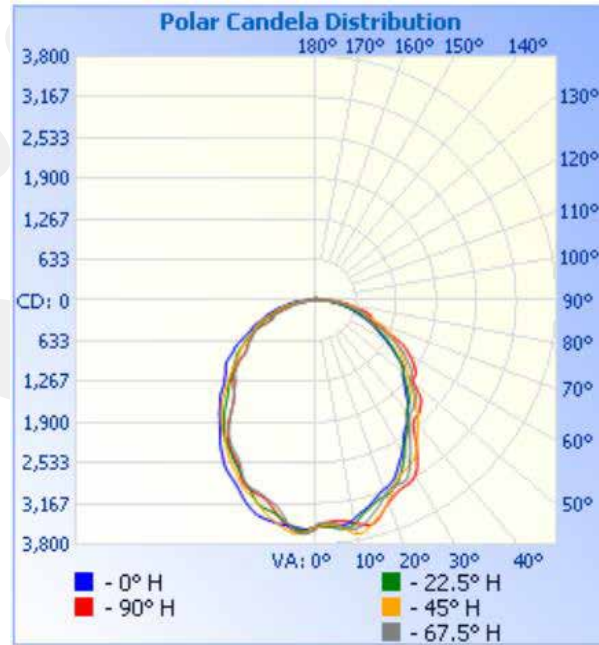
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Parking Garage Light

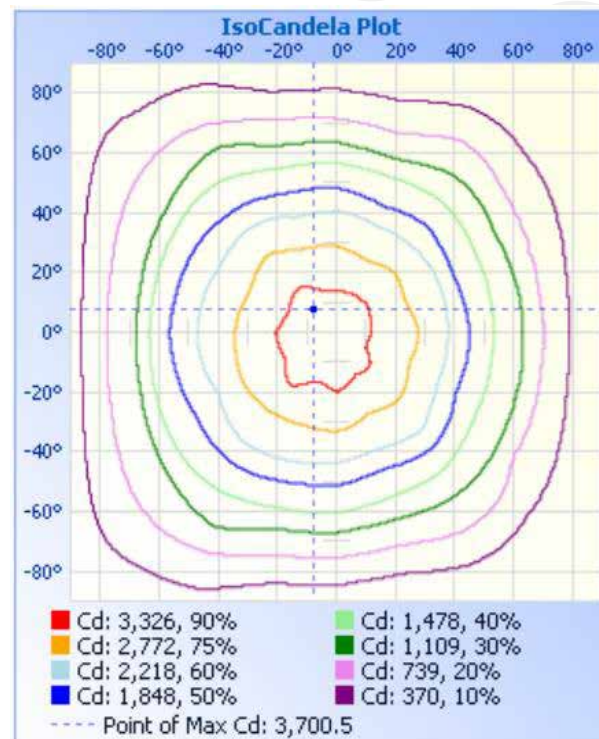


Lighting Data

Light Distribution Curve



IsoCandela Plot





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Installation

Mounting The Fixture

Tools Required: Phillips Screwdriver

- Turn off power to electrical connections.
- **Wiring must be performed by a qualified electrician.**
- Make electrical connections according to the local and National Electrical Codes.
- **This product is suitable for 120V to 277V wiring.**
- Remove fixture from packaging along with hardware bag that contains a junction box gasket and wire nuts.
- Remove 1/2" plug in center (B) for wiring. The fixture supports standard 3 1/4" & 4" junction box.
- Mounting of fixture can be achieved by one of the methods below (see figure 1):
- Install the fixture on the wall making sure to use the provided junction box gasket to protect from water. Fixture should be oriented as shown in pictures at the top of this instruction page. FIGURE 1

Black	○	Line
White	○	Neutral
Green	○	Ground
Purple	○	DIM+
Gray	○	DIM-

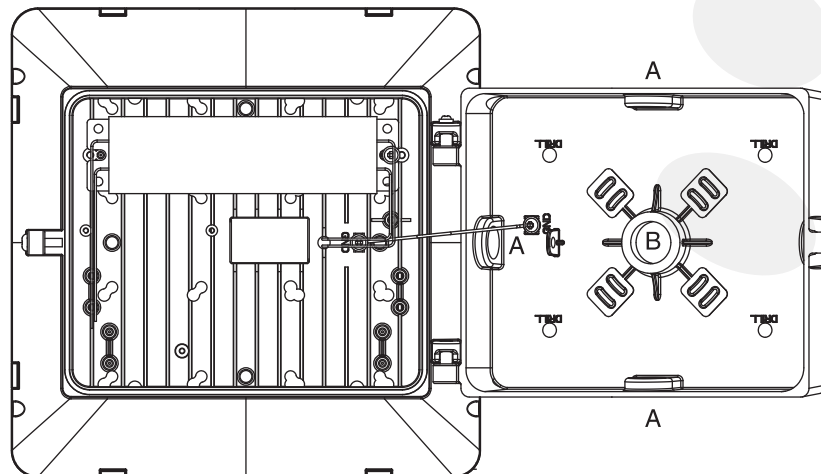


FIGURE 1

A - 1/2" NPT tapped holes (surface conduit or photo control)

B - 3/4" NPT tapped holes

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Points of Attention

WARNING!

Fixtures must be grounded and installed in accordance with the National Electrical Code and all local codes. Failure to do so may increase the **RISK OF PERSONAL INJURY, PROPERTY DAMAGE, FIRE AND DEATH**. Install and use so fixture failures do not cause a hazard and use only in environments for which the product is specifically marked.

WARNING!

This product can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm.

WARNING!

Dangerous voltage exist within the unit and all precautions usually observed in handling high voltage equipment should be observed when replacing light engine or otherwise servicing luminaires. Disregarding this warning could result in electrical shock and possible injury to the individual installing or servicing this equipment. Installation and servicing should be done by qualified personnel.

CAUTION!

Follow ALL luminaire recommendations, product markings, instructions, restrictions and warnings regarding luminaire operation and burning position. Luminaire label shows electrical and environmental requirements and restrictions.

NOTE!

This luminaire is designed for outdoor lighting applications with ambient temperatures not exceeding 40°C (104°F).

All electrical work must be done by a qualified electrician.

Turn off electric power to all affected circuits and allow to cool before installation or servicing.

A regularly scheduled maintenance program should be established to retain optimum light output and reduce heat retention. Dusting with a soft, clean, dry cloth is normally sufficient for the optical system. Any accumulation of dust or dirt should be removed regularly.

Carefully read these instructions before installing product.

Give instructions to facility owner/manager for future reference.



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Packaging

SKU	Box Dimension	Qty	Net Weight	Gross Weight
157089	11.22: x 4.13" x 12.28"	1 PC/Box	6.83LBS	7.49LBS

Application Picture

